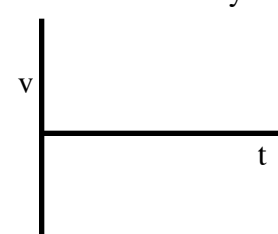
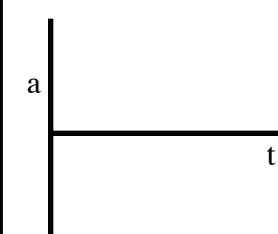
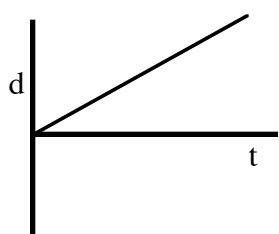
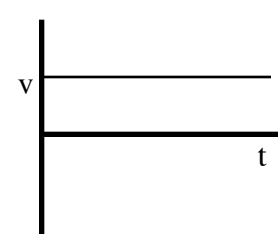
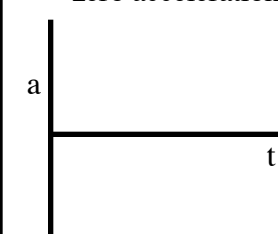
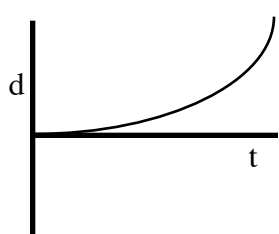
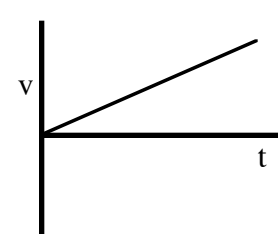
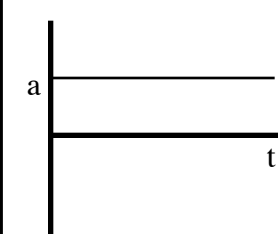
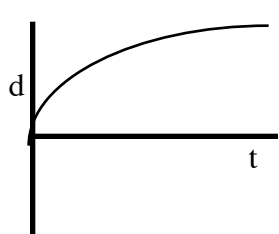
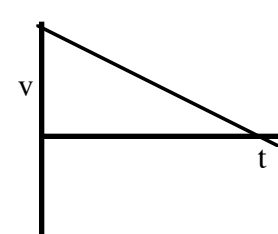
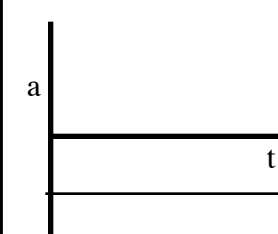
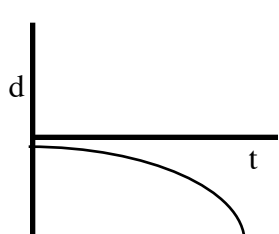
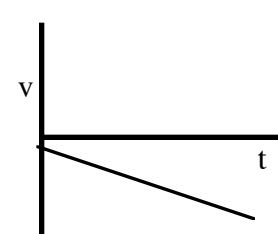
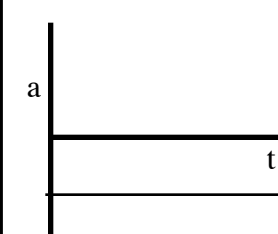
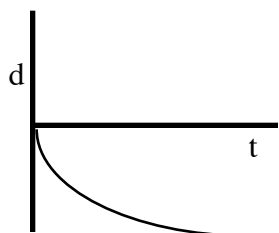
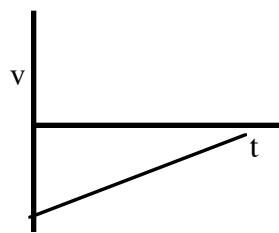
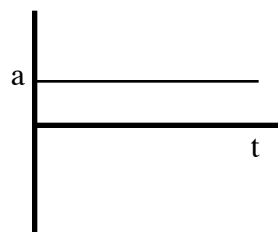
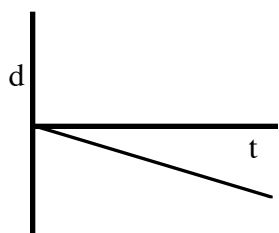
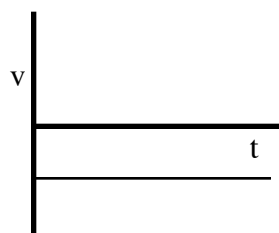
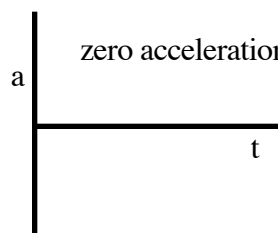
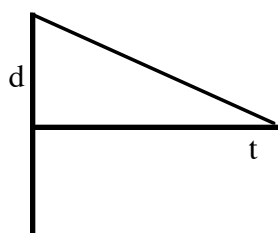
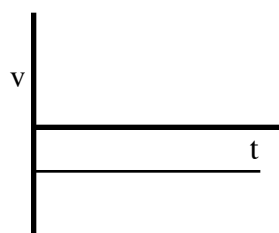
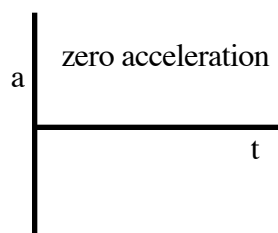
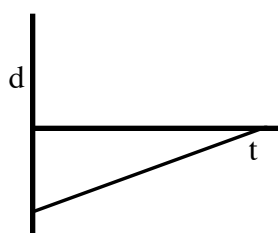
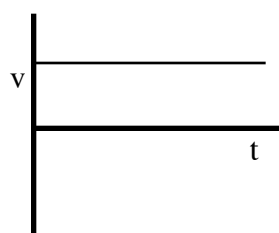
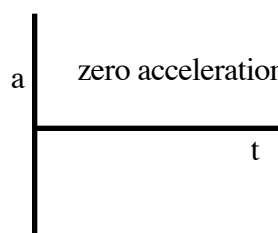
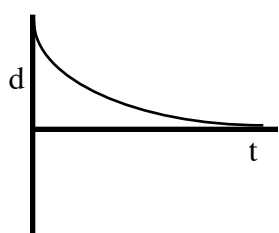
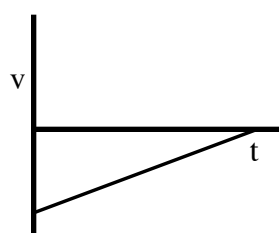
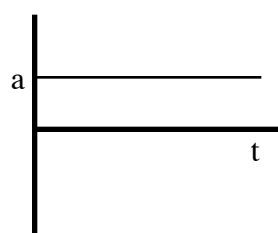
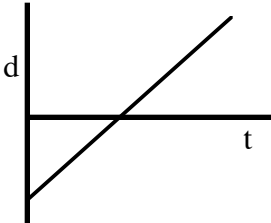

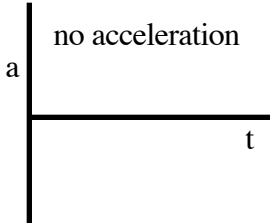
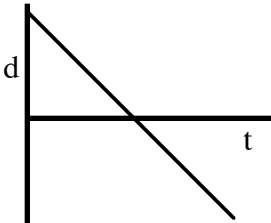
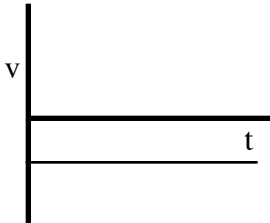
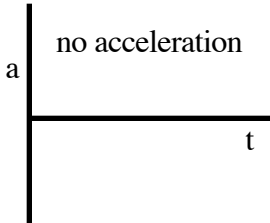
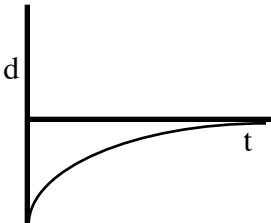
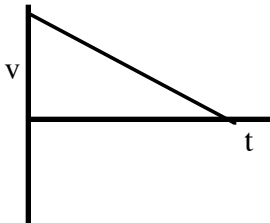
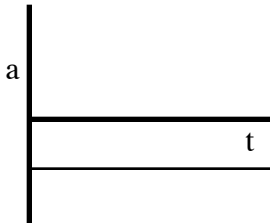
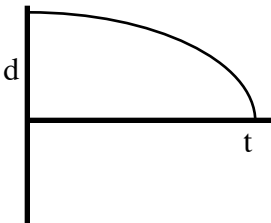
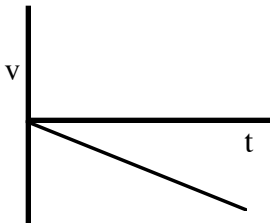
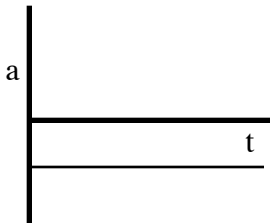
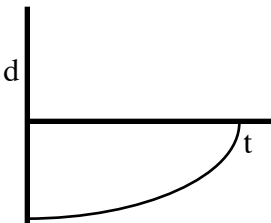
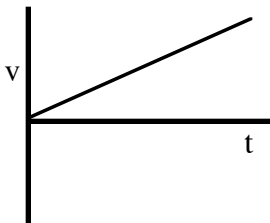
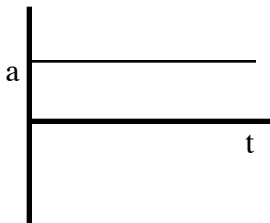
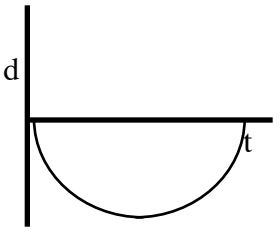
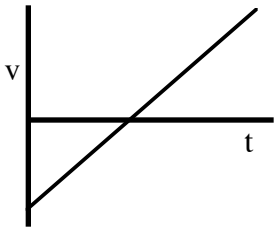
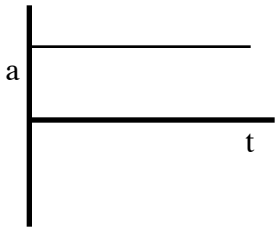
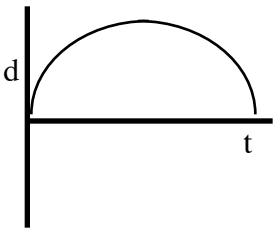
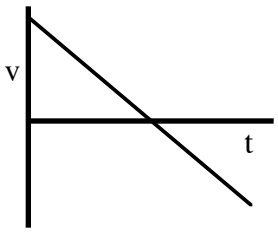
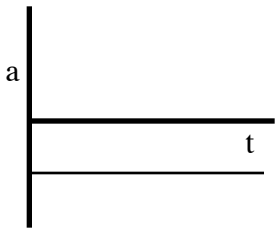
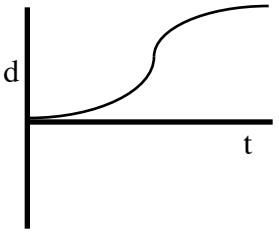
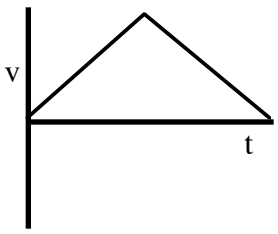
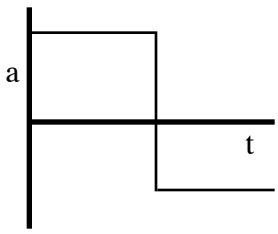
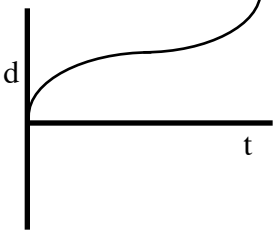
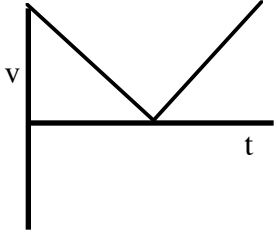
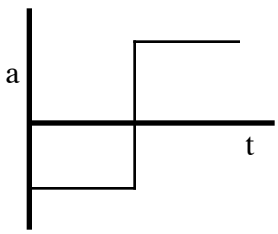
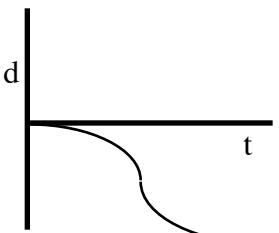
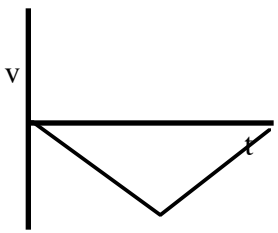
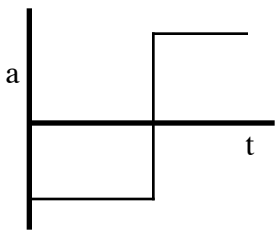
 <p>A</p>	<p>zero velocity</p>  <p>S</p>	<p>zero acceleration</p>  <p>D</p>	<p>Describe Motion:</p> <p>object standing still in front of reference point</p> <p>Real Life Example:</p> <p>F</p>
 <p>G</p>	 <p>H</p>	<p>zero acceleration</p>  <p>D</p>	<p>Describe Motion:</p> <p>constant speed in the positive direction, moving away from reference point</p> <p>Real Life Example:</p> <p>J</p>
 <p>K</p>	 <p>M</p>	 <p>Z</p>	<p>Describe Motion:</p> <p>speeding up in the positive direction, moving away from ref. point</p> <p>Real Life Example:</p> <p>X</p>
 <p>C</p>	 <p>V</p>	 <p>B</p>	<p>Describe Motion:</p> <p>slowing down in the positive direction, moving away from reference point</p> <p>Real Life Example:</p> <p>L</p>
 <p>Q</p>	 <p>W</p>	 <p>B</p>	<p>Describe Motion:</p> <p>speeding up in the negative direction, moving away from reference point</p> <p>Real Life Example:</p> <p>E</p>

 <p>T</p>	 <p>Y</p>	 <p>Z</p>	<p>Describe Motion:</p> <p>slowing down in the negative direction, moving away from ref. point</p> <p>Real Life Example:</p> <p>P</p>
 <p>I</p>	 <p>O</p>	 <p>D</p>	<p>Describe Motion:</p> <p>constant speed in the negative direction, moving away from ref. point</p> <p>Real Life Example:</p> <p>Δ</p>
 <p>Φ</p>	 <p>O</p>	 <p>D</p>	<p>Describe Motion:</p> <p>constant speed in the negative direction, moving towards reference point</p> <p>Real Life Example:</p> <p>Γ</p>
 <p>Λ</p>	 <p>H</p>	 <p>D</p>	<p>Describe Motion:</p> <p>constant speed in positive direction, moving towards reference point</p> <p>Real Life Example:</p> <p>Θ</p>
 <p>Ω</p>	 <p>Y</p>	 <p>Z</p>	<p>Describe Motion:</p> <p>slowing down in the negative direction, moving towards reference point</p> <p>Real Life Example:</p> <p>Σ</p>

		 <p>no acceleration</p>	<p>Describe Motion:</p> <p>constant speed in + direction, starting behind ref. point &amp; moving past it</p> <p>Real Life Example:</p>
2	H	Z	5
		 <p>no acceleration</p>	<p>Describe Motion:</p> <p>constant speed in - direction, starting in front of ref. point &amp; moving past it</p> <p>Real Life Example:</p>
3	O	D	4
			<p>Describe Motion:</p> <p>slowing down in positive direction, moving towards reference point</p> <p>Real Life Example:</p>
II	V	B	$\mu$
			<p>Describe Motion:</p> <p>speeding up in negative direction, moving towards reference point</p> <p>Real Life Example:</p>
E	W	B	$\sigma$
			<p>Describe Motion:</p> <p>speeding up in the positive direction, moving towards the reference point</p> <p>Real Life Example:</p>
$\alpha$	M	Z	$\beta$

			<p>Describe Motion:</p> <p>slowing down in the negative direction, then speeding up in the positive dir.</p> <p>Real Life Example:</p>
8	@	Z	#
			<p>Describe Motion:</p> <p>slowing down in the positive direction, then speeding up in the negative direction</p> <p>Real Life Example:</p>
9	\$	B	?
			<p>Describe Motion:</p> <p>speeding up in the positive direction &amp; then slowing down in the positive dir.</p> <p>Real Life Example:</p>
⌘	%	6	ψ
			<p>Describe Motion:</p> <p>slowing down in the positive dir &amp; then speeding up in the positive dir.</p> <p>Real Life Example:</p>
&	*	7	<
			<p>Describe Motion:</p> <p>speeding up in the negative direction and then slowing down in the - dir.</p> <p>Real Life Example:</p>
=	+	7	>